

					<div>SHEET INDEX</div>		<div>RESERVED FOR COUNTY STAMPS</div>		
					<div>BMP LEGEND</div> <div><div><div>PDS 659</div><div>BROW DITCH</div><div>⇒⇒</div></div><div><div>PDS 659</div><div>BERM</div><div>→B→</div></div><div><div>DIRECTION OF LOT DRAINAGE</div><div>→→</div></div></div> <div>MATERIALS &amp; WASTE MANAGEMENT CONTROL BMPs:</div> <div><div>WM-1</div><div>MATERIAL DELIVERY &amp; STORAGE</div></div> <div><div>WM-4</div><div>SPILL PREVENTION AND CONTROL</div></div> <div><div>WM-8</div><div>CONCRETE WASTE MANAGEMENT</div></div> <div><div>WM-5</div><div>SOLID WASTE MANAGEMENT</div></div> <div><div>WM-9</div><div>SANITARY WASTE MANAGEMENT</div></div> <div><div>WM-6</div><div>HAZARDOUS WASTE MANAGEMENT</div></div>				

TEMPORARY RUNOFF CONTROL BMPs:

SS-2

PRESERVATION OF EXISTING VEGETATION

~PEV~PEV~

SS-3

BONDED OR STABILIZED FIBER MATRIX (WINTER)

~M~M~

SS-4

HYDROSEEDING (SUMMER)

~TSP~TSP~

SS-6

SS-8

STRAW OR WOOD MULCH

~S/W~S/W~

SS-7

PHYSICAL STABILIZATION (WINTER)

~EBM~EBM~

SS-10

ENERGY DISSIPATOR



SC-1

SILT FENCE

—■—■—

SC-2

SEDIMENT / DESILTING BASIN



SC-5

FIBER ROLLS

—FR—FR—

SC-6

SC-8

GRAVEL OR SAND BAGS

○○○○

SC-7

STREET SWEEPING AND VACUUMING

SC-10

STORM DRAIN INLET PROTECTION



NS-2

DEWATERING FILTRATION

—DW—DW—

TC-1

STABILIZED CONSTRUCTION ENTRANCE



TC-2

CONSTRUCTION ROAD STABILIZATION



TC-3

ENTRANCE / EXIT TIRE WASH



PERMANENT BMPs:

SD-10

PROTECTION OF CHANNEL BANKS / MANUFACTURED SLOPES AND FLAT PAD AREA COVERAGE

SD-12

IMPLEMENTATION OF EFFICIENT IRRIGATION SYSTEMS

SD-13

STORM DRAIN STENCILING AND POSTING OF SIGNAGE

SD-32

PROPER DESIGN OF TRASH STORAGE AREAS

SD-34

PROPER DESIGN OF OUTDOOR MATERIAL STORAGE AREAS

EC-10

OUTLET PROTECTION

TC-10

UNDERGROUND INFILTRATION TRENCH

LOW IMPACT DEVELOPMENT BMPs:

LID 2.2.1

CONSERVATION OF NATURAL DRAINAGES, WELL DRAINED SOILS AND SIGNIFICANT VEGETATION

LID 2.2.2

MINIMIZE DISTURBANCES TO NATURAL DRAINAGES

LID 2.2.3

MINIMIZE AND DISCONNECT IMPERVIOUS SURFACES

LID 2.2.4

MINIMIZE SOIL COMPACTION

LID 2.2.5

DRAIN RUNOFF FROM IMPERVIOUS SURFACES TO PERVIOUS AREAS

LID 3.1

HYDROLOGIC DESIGN

LID 3.2

PERMEABLE PAVEMENT DESIGN

LID 3.3

ROAD DESIGN FOR DEVELOPMENTS

LID 3.4

PARKING LOT DESIGN FOR COMMERCIAL PROJECTS

LID 3.5

DRIVEWAY, SIDEWALK, AND BIKE PATH DESIGN

LID 3.6

BUILDING DESIGN

LID 3.7

LANDSCAPING DESIGN



ENGINEERING SCALE: 1" =